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PALM INTRANET**Inventor Information for 10/601729**

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US 20060124662 A1	US- PGPUB	20060615	26	Electronically keyed dispensing systems and related methods utilizing near field frequency response	222/23		Reynolds; Aaron R. et al.
US 20060119298 A1	US- PGPUB	20060608		Method and apparatus for embedding motor error parameter data in a drive motor of a power driven wheelchair	318/139		Wakefield; Theodore D. II et al.
US 20060071032 A1	US- PGPUB	20060406		Stroke and output limiter for positive displacement pump bottle	222/321.7		Ciavarella; Nick E. et al.
US 20060013729 A1	US- PGPUB	20060119		Fluid handling apparatus for an automated analyzer	422/63		Carey; Glen et al.
US 20050268913 A1	US- PGPUB	20051208	24	System and method for providing a breathing gas	128/204.23	128/200.24; 128/204.21	Morris, Make et al.
US 20050092771 A1	US- PGPUB	20050505		Universal collar key	222/129		Ciavarella, Nick E. et al.
US 20050087563 A1	US- PGPUB	20050428		Universal collar	222/321.9		Ciavarella, Nick E. et al.
US 20050087552 A1	US- PGPUB	20050428		Universal adapter clip	222/181.1	215/280	Ciavarella, Nick E. et al.
US 20050082995 A1	US- PGPUB	20050421		Method and apparatus for embedding motor error parameter data in a drive motor of a power driven wheelchair	318/254		Wakefield, Theodore D. II et al.
US 20050011521 A1	US- PGPUB	20050120		Nasal mask	128/206.21	128/206.24	Sprinkle, Tom et al.
US 20040255943 A1	US- PGPUB	20041223		System and method for providing a breathing gas	128/204.18	128/204.23	Morris, Make et al.
US 20040182398	US- PGPUB	20040923		Nasal mask	128/207.13		Sprinkle, Tom et al.

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US 20030194349 A1	US-PGPUB	20031016		Fluid handling apparatus for an automated analyzer	422/63	422/100	Carey, Glen et al.
US 7011237 B1	USPAT	20060314		Dip tube for use with a container pump	222/321.9	222/382; 222/464.3	Sayers; Richard C. et al.
US 6989642 B2	USPAT	20060124		Method and apparatus for embedding motor error parameter data in a drive motor of a power driven wheelchair	318/139	318/41; 318/491; 388/903	Wakefield, II; Theodore D. et al.
US D507831 S	USPAT	20050726		Nasal mask	D24/110.1	D24/110.4	Rosenkranz; Mark E. et al.
US 6555062 B1	USPAT	20030429		Reagent container for an automated analyzer	422/63	215/DIG.1; 215/DIG.8; 366/228; 422/102; 422/103; 436/43	Lewis; Scott C. et al.
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US 6234771 B1	USPAT	20010522		Precision pumping device	417/415	417/360	Carey; Glen A. et al.
US D429694 S	USPAT	20000822		Housing and bracket portions of an electrical receptacle	D13/154	D13/139.3	Schlessinger; Marc A. et al.
US 6074615 A	USPAT	20000613		Reagent container for an automated analyzer	422/102	215/393; 215/DIG.3; 215/DIG.8; 366/228; 422/63	Lewis; Scott C. et al.
US 6063340	USPAT	20000516		Reagent container	422/102	220/780;	Lewis; Scott

A				for automated analyzer		366/307	C. et al.
US 5903932 A	USPAT	19990518		Portable toilet with disposable liner	4/476	4/484	Whitesel; Mary Jennifer
US 5741708 A	USPAT	19980421		Automated analyzer having magnetic isolation device and method using the same	436/49	422/100; 422/101; 422/63; 422/65; 436/174; 436/180; 436/43; 436/47; 436/48	Carey; Glen A. et al.
US 5735387 A	USPAT	19980407		Specimen rack handling system	198/690.1	198/465.1; 198/465.2; 198/747; 422/104; 422/65; 436/48	Polaniec; James P. et al.
US 5679948 A	USPAT	19971021		Constant luminescence source module for an automated analyzer	250/205	250/214C; 327/513	Carey; Glen A. et al.
US 5653940 A	USPAT	19970805		Luminometer for an automated analyzer	422/52	356/218; 356/36; 356/440; 422/63; 422/64; 422/67; 422/82.05; 436/165; 436/172; 436/43; 436/47; 436/48; 436/49; D24/232	Carey; Glen A. et al.
US 5637275 A	USPAT	19970610		Automated analyzer with reagent agitating device	422/64	366/214; 366/218; 422/63; 422/81; 436/43; 436/47; 436/49;	Carey; Glen A. et al.

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US 5582796 A	USPAT	19961210		Feed and orientation mechanism in automated analyzer	422/65	198/393; 198/443; 414/304; 422/104; 422/63; 436/43	Carey; Glen A. et al.
US D330429 S	USPAT	19921020		Reagent bottle for a clinical laboratory analyzer	D24/224	D9/500; D9/520	Lewis; Scott et al.